ABSTRACT

The present disclosure relates to conducting testing on a remote client computer by a server computer. The remote client computer is connected to the server computer through a network which allows either the remote client computer or server computer to initiate a testing session with the other. Programs resident on the remote client computer and server computer initiate the session. A graphics test tool application program is resident on the server computer. The graphics test tool application program includes a set of instructions and data used to communication to a set of instructions and data in the remote client computer. Communication in particular is performed through a communication channel which further allows graphics tests to be sent from the graphics test tool application program to the remote client computer. The graphics tests may be timed as to how long they take to be sent to the remote client computer.